

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	US-0976802-\$.DID. OR US-5998143-\$.DID. OR US-6004744-\$.DID. OR US-6013431-\$.DID. OR US-6013499-\$.DID. OR US-6017702-\$.DID. OR US-6043031-\$.DID. OR US-0046005-\$.DID. OR US-6087095-\$.DID. OR US-6194144-\$.DID. OR US-6210891-\$.DID. OR US-6229911-\$.DID. OR US-4656127-\$.DID. OR US-4683202-\$.DID. OR US-4851331-\$.DID. OR US-5547835-\$.DID. OR US-5605798-\$.DID. OR US-5679524-\$.DID. OR US-5691141-\$.DID. OR US-5834189-\$.DID. OR US-5849542-\$.DID. OR US-5851770-\$.DID. OR US-5869242-\$.DID. OR US-5891625-\$.DID. OR US-5908755-\$.DID. OR US-5912118-\$.DID. OR US-5928906-\$.DID. OR US-5952174-\$.DID. OR US-5958692-\$.DID.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/22 13:45
L2	3	"2002009730"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/22 13:46
L3	2	"2002009730"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/22 13:46
L4	37075	"2002009730" and "352" or "1060"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/22 13:47
L5	1	"2002009730" and ("352" or "1060")	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/22 13:47

=> s ("CYP2C19" OR "CPCJ" OR "CYP2C" OR "CYP 2C" OR "CYP-2C" OR "CYPIIC-17" OR "CYPIIC 17"
OR "CYPIIC17" OR "CYPIIC-19" OR "CYPIIC 19" OR "CYPIIC19")
L1 4658 ("CYP2C19" OR "CPCJ" OR "CYP2C" OR "CYP 2C" OR "CYP-2C" OR "CYPI
IC-17" OR "CYPIIC 17" OR "CYPIIC17" OR "CYPIIC-19" OR "CYPIIC
19" OR "CYPIIC19")

=> s l1 and (352 or 1060)
L2 1 L1 AND (352 OR 1060)

=> d 12

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2002:72748 CAPLUS
DN 136:146104
TI Human stress genes identified using DNA microarrays
IN Chenchik, Alex; Lukashev, Matvey E.
PA Clontech Laboratories, Inc., USA
SO U.S. Pat. Appl. Publ., 57 pp., Cont.-in-part of U.S. Ser. No. 441,920.
CODEN: USXXCO

DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002009730	A1	20020124	US 2001-782909	20010213
PRAI	US 1998-222256	B2	19981228		
	US 1999-440305	B2	19991117		
	US 1999-441920	A2	19991117		

=> d ibib ab

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2002:72748 CAPLUS
DOCUMENT NUMBER: 136:146104
TITLE: Human stress genes identified using DNA microarrays
INVENTOR(S): Chenchik, Alex; Lukashev, Matvey E.
PATENT ASSIGNEE(S): Clontech Laboratories, Inc., USA
SOURCE: U.S. Pat. Appl. Publ., 57 pp., Cont.-in-part of U.S.
Ser. No. 441,920.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PRIORITY APPLN. INFO.:	US 2002009730	A1	20020124	US 2001-782909	20010213
				US 1998-222256	B2 19981228
				US 1999-440305	B2 19991117
				US 1999-441920	A2 19991117

AB Human stress arrays and methods for their use are provided. The subject arrays include a plurality of polynucleotide spots, each of which is made up of a polynucleotide probe composition of unique polynucleotides corresponding to a human stress gene. The average length of the polynucleotide probes is 50-1000 nucleotides. The d. of the spots on the array did not exceed 400/cm² and the spots had a diameter ranging between 10 and 5000 μ m. Furthermore, the number of polynucleotide probe spots on the array ranged between 50 and 2000 nucleotides. The subject arrays find use in hybridization assays, particularly in assays for the identification of differential gene expression of human stress genes. Two hundred thirty-six different human stress genes were identified using this approach.

9/22/05 in biosis, caplus, medline